करोड़ रुपए की हानि के विशिष्ट कारण निम्नलिखित हैं :—

(1) कठिन खनन परिचालनों के कारण, अकलतरा में चूनापत्थर निकालने की लागत तुलनात्मक दृष्टि से अधिक है; और

(2) स्थापना-स्थल संबंधी अलाभकारी स्थिति के कारण अकलतरा में कारखाना वाह्य उत्पादन कम है ।

(ख) जी, नहीं ।

(ग) प्रश्न ही नहीं उठता ।

Lohia Machines Limited

2131. SHRI SHANKER SINH VAGHELA: Will the Minister of INDUSTRY be pleased to state:

(a) the total amount collected by M/s. Lohia Machines Limited, Kanpur as initial deposit from the public against booking of VESPA—XE Scooters;

(b) whether as per the guidelines issued by Government certain percentage $_0$f de posit, collected from the public as ini.ial deposit' are to be, invested in the Govern ment Securities, for booking of Vehicles and what percentage of amount is to be pledged 'n Government securities;

(c) whether it is a fact that M/s. Lohia Machines Limited, Kanpur has not invested the actual percentage of amount collected from the public against booking of Vespa-XE Scooters as initial deposit in Govern ment Securities; and

(d) if so. whether Government have taken any action to prosecute M/s. Loin i Machines Limited. Kanpur tor this viola tion?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETRO-CHEMICALS (SHRI R. K. JAIHANDRA SINGH): (a) Out $_0$f a sum •f about Rs. 115 crores received by the company initially, Rs. 93.77 crores remain | with it as on 31st October, 1985.

(b) The guidelines stipulate that, not less than fifty per cent of the deposits re-j ceived should be deposited with nationalised banks/pubiic sector financial institutions! public sector undertakings]Unit Trust of India and H.D.F.C.

(a) The company has deployed the mon-a$_s$ per guidence.

(d) Does not arise.

Switch over of consumption from DMT to TPA and vice-versa

S 2132. SHRI SHANKER SINH HELA: Will the Minister of INDUSTRY be pleased to state:

(a) whether consumers of DMT can switch *ovsr to* use of TPA;

(b) if so, what is the time and cost involved for such a switch over;

(c) what is th$_e$ extent to which a change over from TPA to DMT is desirable in lndra; and

"^(d) what is Government's reaction in this regard?

THE MINISTER OF STATE IN THE DEPARTMENT OF PETRO-CHEMI-CALS (SHRI R. K. JAICHANDRA, SINGH, (a) Yes, Sir.

(b) The time. and cost of the switch over depends upon the installed manufacturing capacity.

(c) and (d) DMT and TPA are 'alter native raw materials for manufacture of polyester. It is desirable that polyester uni ts have dual 'facilities to use both DMT and TPA.

Import of TPA

2133. SHRI SHANKER SINH VAGHELA: Will the Minister of INDUSTRY be pleased to state:

(a) whether it is a fact that the producer I of polyester staple fibre and Polyester Filament Yarn suspect that the manufacturers

of DMT, a substitute for TPA, have been bringing more and more pressure on Government to stall the import of TPA. despite the fact that TPA 's a more cost efficient raw material; and

(b) if so. what steps Government have taken in this regard?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETRO-CHEMICALS (SHRI R.K. JAICHANDRA SINGH): (a) and (b) tell of PTA and DMT by polyester units is permitted on merits, as per the Import Policy. The question of pressure on Government to stall the import of TPA does not arise.

Master Plan for Wardha Valley Coalfields

2134. SHRI SURESH PACHOURI: Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that India has sought British assistance for the preparation of the master plan for the Wardha Valley Coalfields;

(b) if so, what are the details thereof and whether there is any proposal under Government's consideration to consider broad terms and conditio for cooperation between the two countries by taking up coal mining projects in the third countries;

(c) whether the issue was taken up during the Tndc-UK Joint Steering Group meeting held in London in the month of September; and

(d) if so, what were the major decisions taken?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) Yes, Sir.

(b) to (d) The steps being taken in respect of the proposals mentioned in the question are as below:

(1) Mardha Valley Coalfield*: U.K. experts will visit India to assist the Central Mine Planning & Design Institute Limited, a subsidiary of Coal India Ltd., in drawing up priority projects in this coalfield for it's development.

(2) Collaboration in the third countries: The Government of India have approved a memorandum of agreeni between British Mining Consultants "*") imited, a company associated with the National Coal Board of U.K. and Central Mine Planning & Design Institute Limited, a subsidiary of Coal India Limited. This memorandum of agreement wo-uld enable them to offer joint consultancy services in the third countries. It was agreed that each side would make possible opportunities known to the other.

Allocation of Power to Jammu and Kashmir

2135. SHRI GHULAM RASOOL KAR: Will the Minister of ENERC pleased to state:

(a) what is the total requirement of power supply in the Jammu and Kashmir State:

(b) what is the allocation of power to Jammu & Kashmir out of the National Grid - over and above the State's own generation, of power;

(c) whether in view of the inclemency cf weather and onset of winter in Kashmir, the, requirement of power wr»ild considerably increase; and

(d) if the reply to part (c) above be tti the affirmative; whether Government pro pose to increase the allocatio of power from the National Grid to *vrtcct* the full requirements of power of Jammu & Kash mir State during the winter months?

THE MINISTER OF STATE.IN THE DEPARTMENT OF POWER (SHRI ARIF MOHD. KHAN): (a) to (d) During winter months, power requirement of Jammu & Kashmir increases while the availability from its own generation reduces. Assistance is therefore, provided from the Northern Grid to meet the increased requirement to the maximum extent possible. The present requirement of Jammu A Kashmir is about 5 MU per day. Northern Region Electricity Board has bee asked to ensure assistance of 1.5 MU per day in addition to J&K's share of 0.6 MU per day.